

Fig. 1A

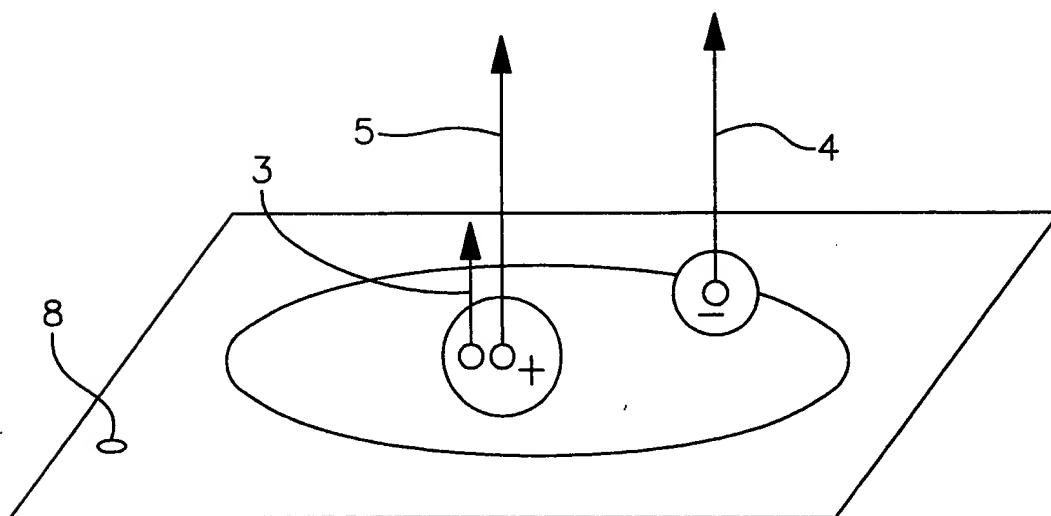


Fig. 1B

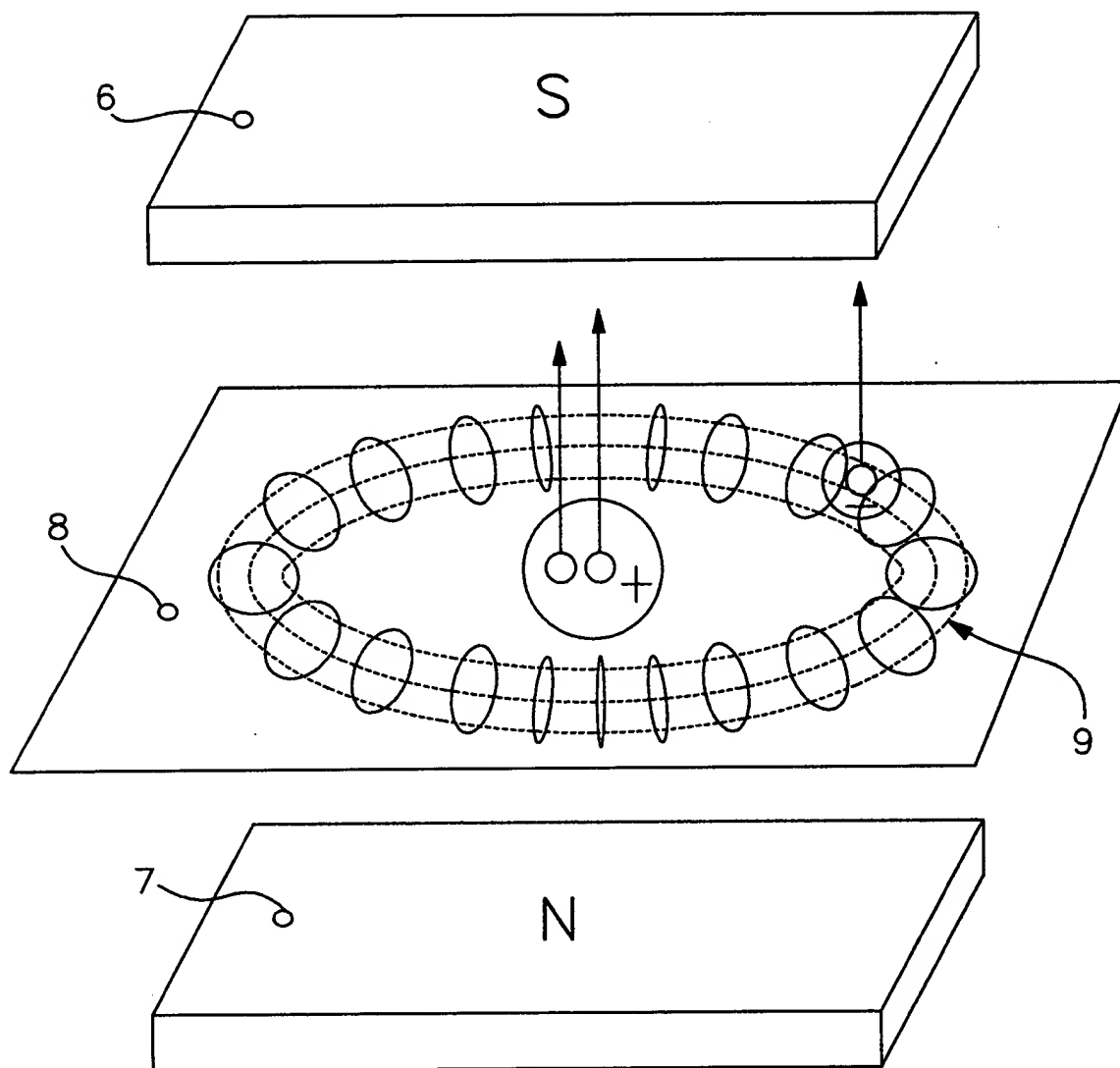


Fig. 1C

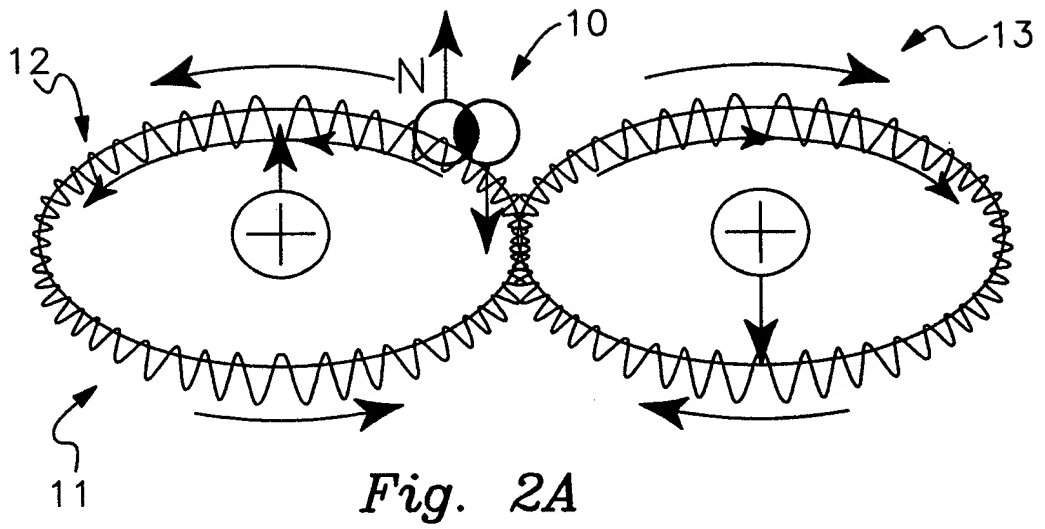


Fig. 2A

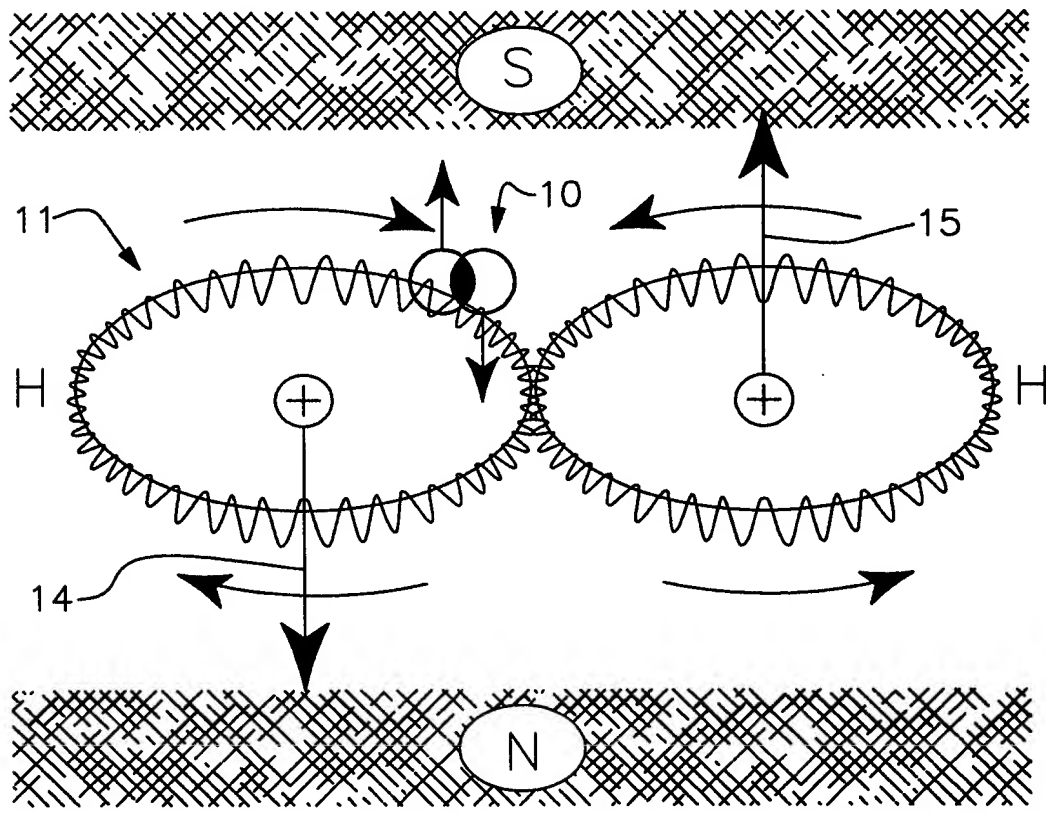


Fig. 2B

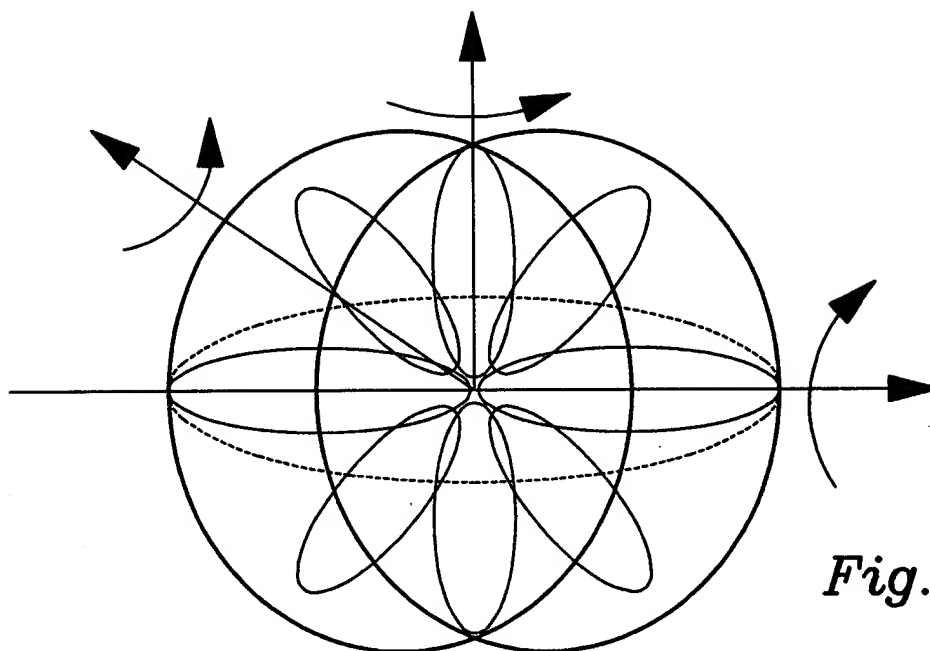


Fig. 3A

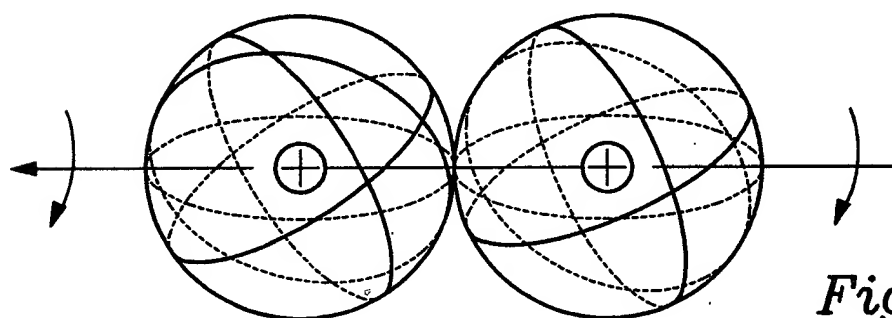


Fig. 3B

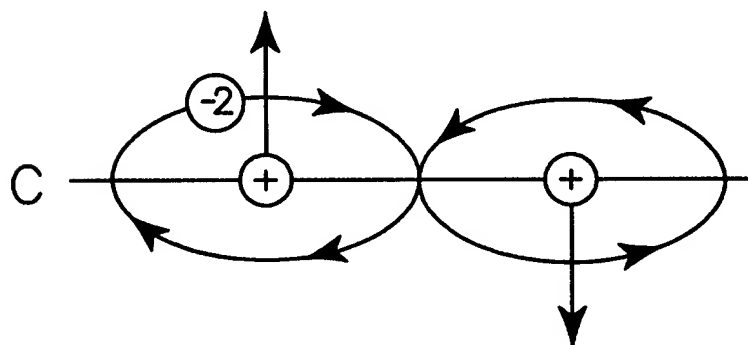


Fig. 3C

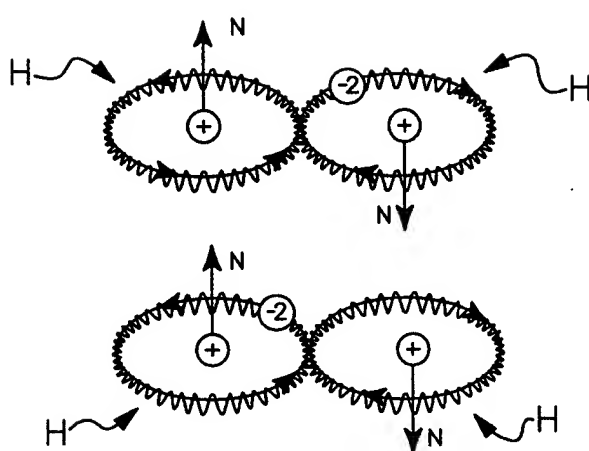


Fig. 4A

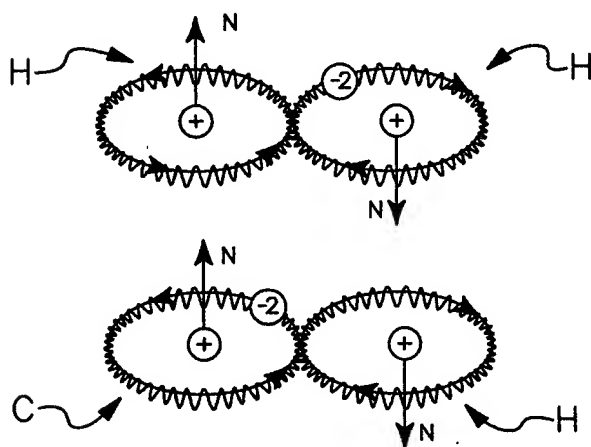


Fig. 4B

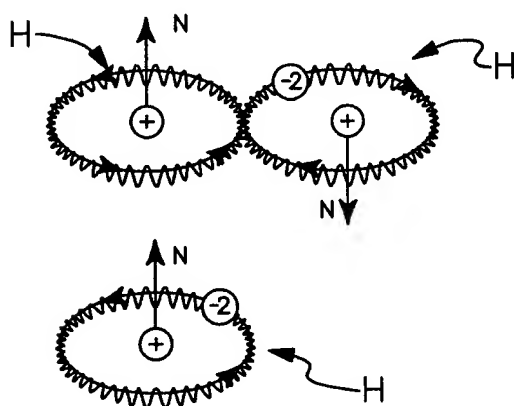


Fig. 4C

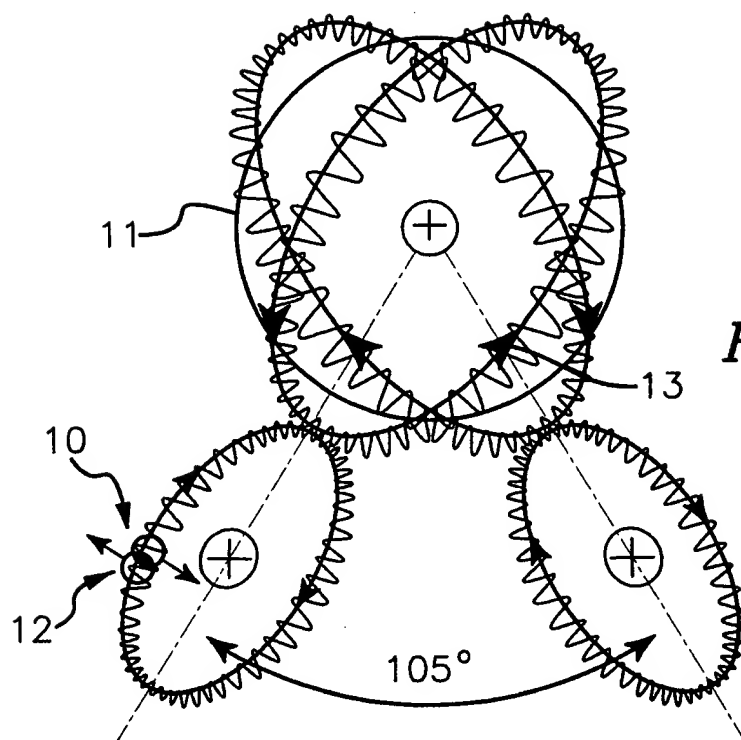


Fig. 5A

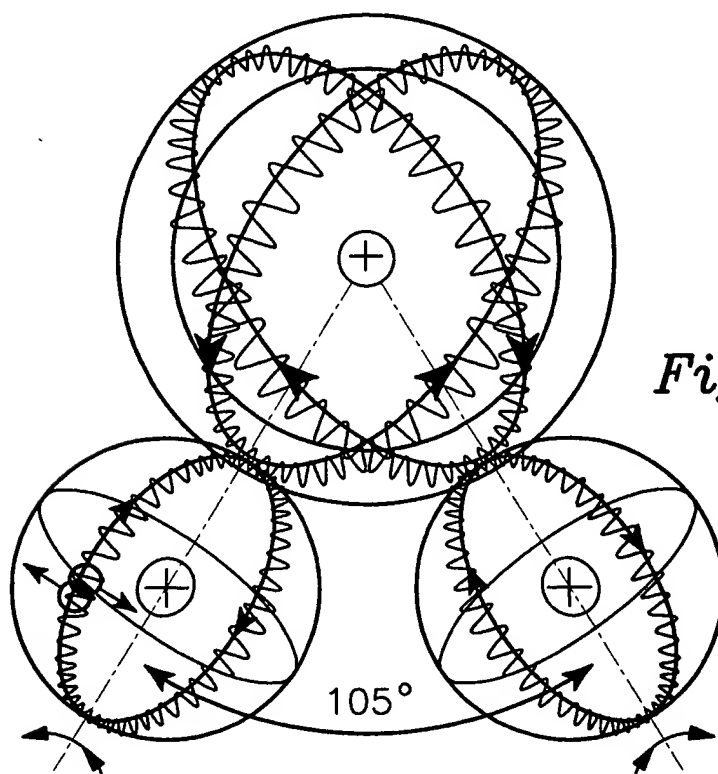


Fig. 5B

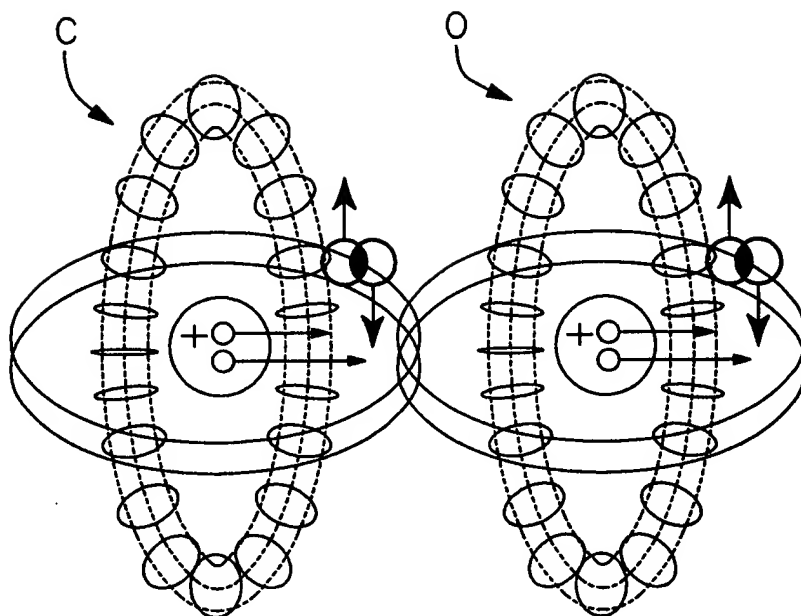


Fig. 6A

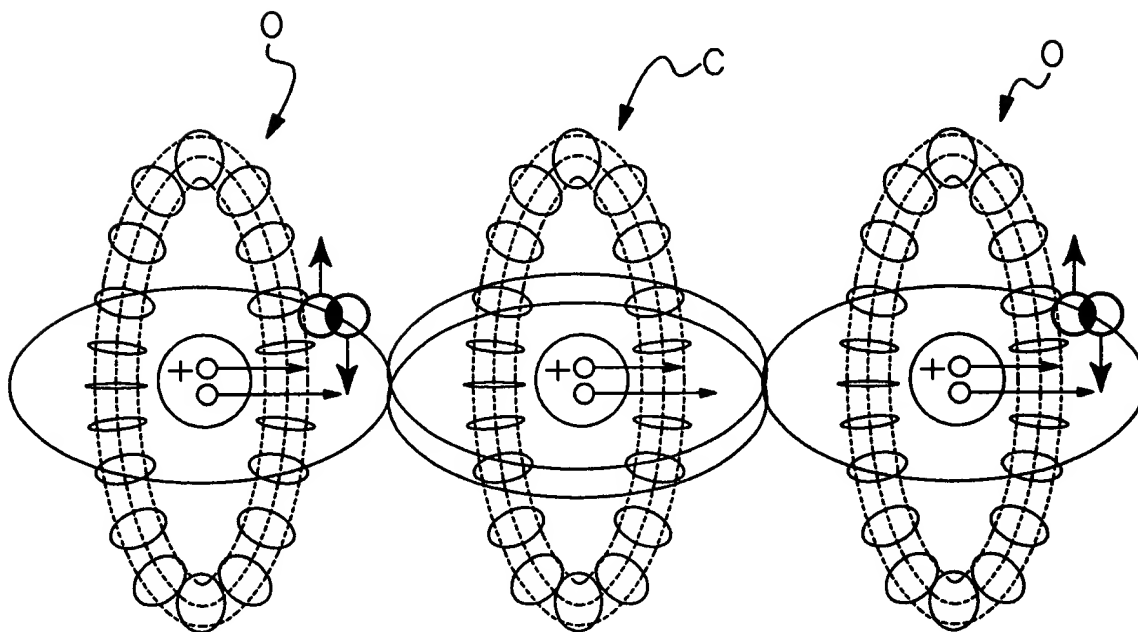


Fig. 6B

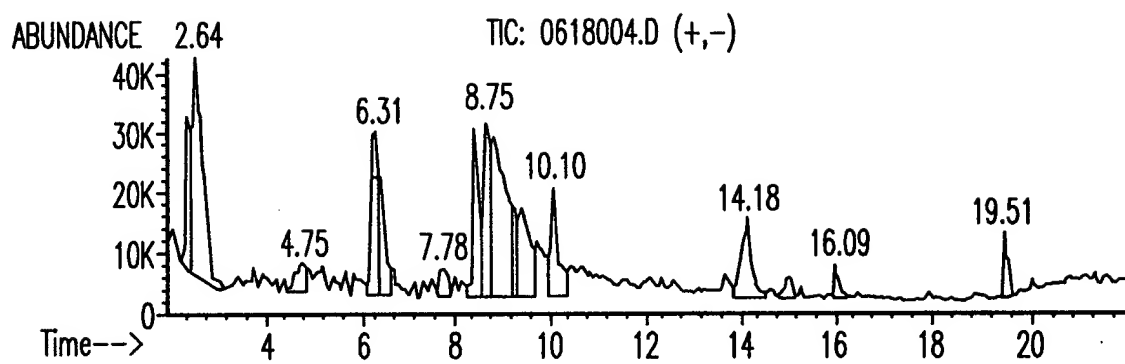


Fig. 7

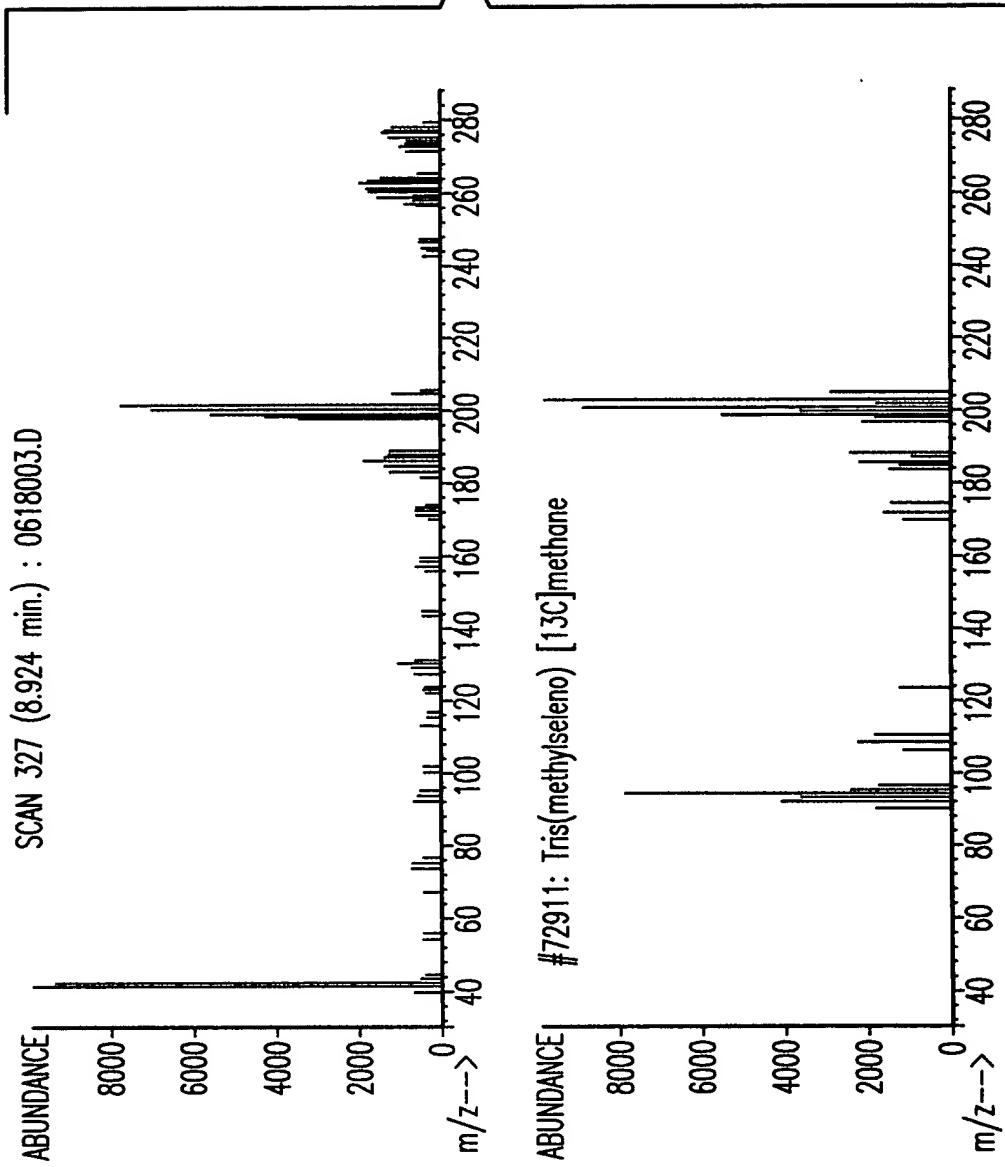


Fig. 8

11-03-2000 10:30:00

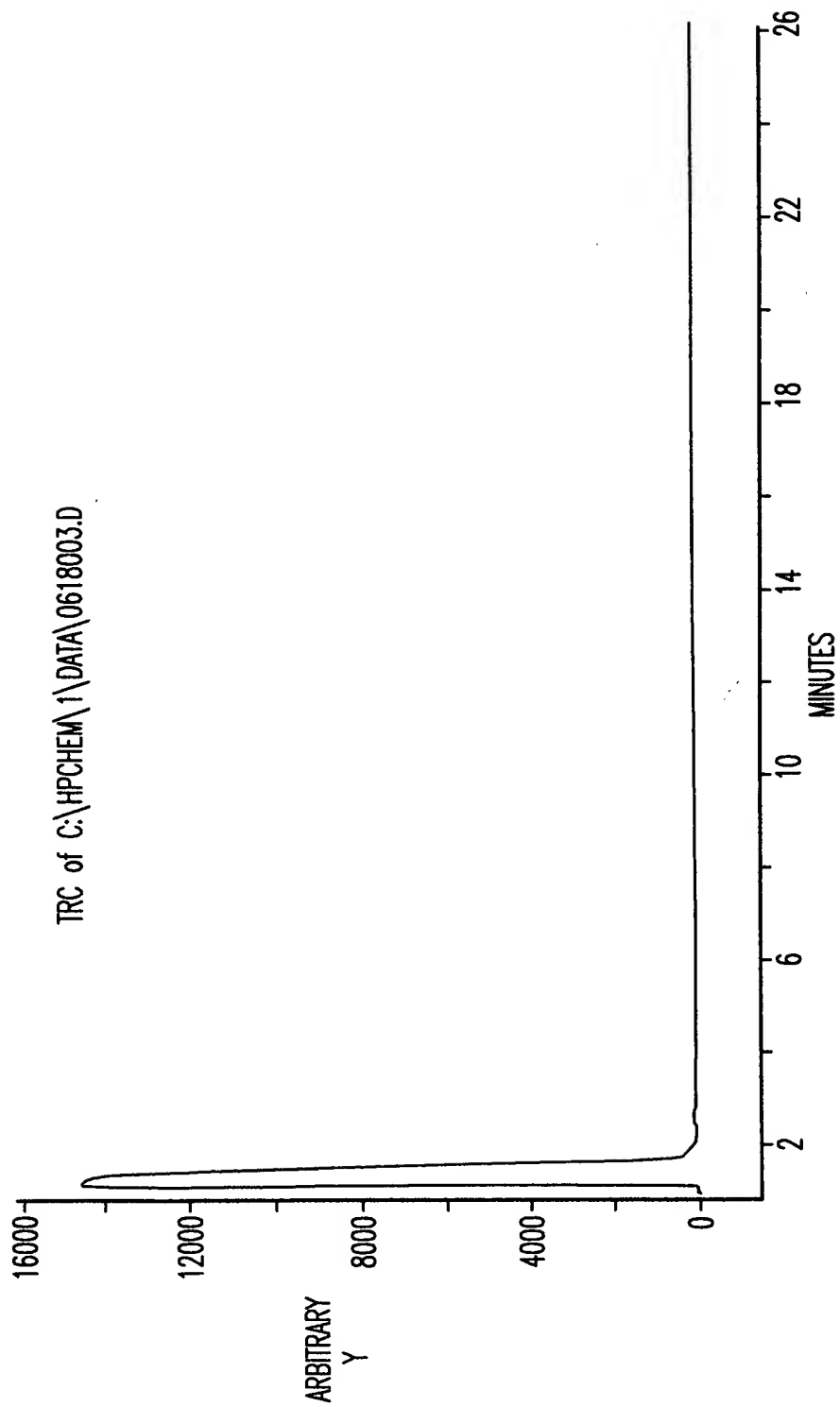


Fig. 9

C:\HPCHEM\1\DATA\0618003.D\AVE1_8.SPC

Hit #3 CARBON MONOXIDE (RA002733)

1

Fig. 11

0622005.D

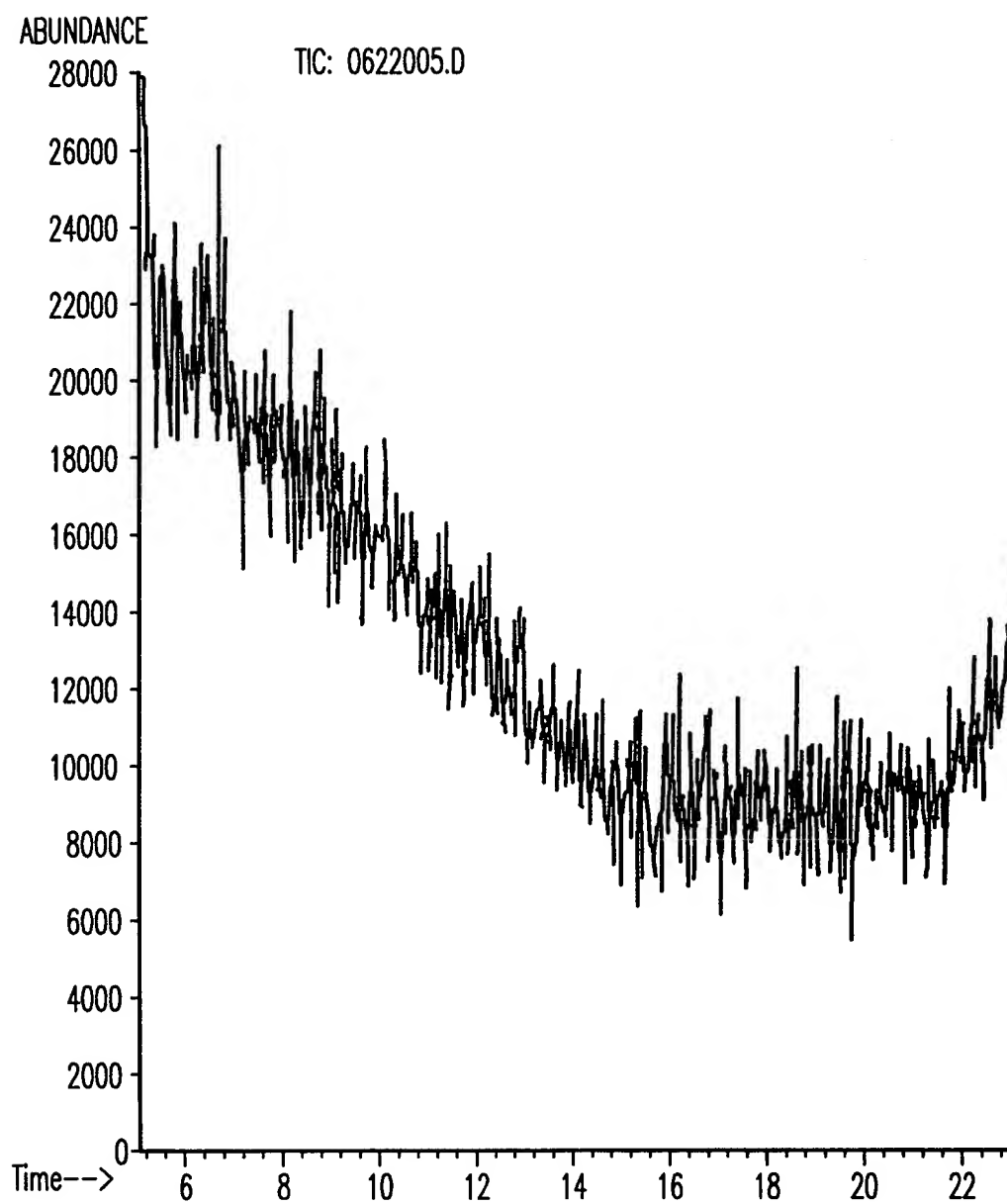


Fig. 12

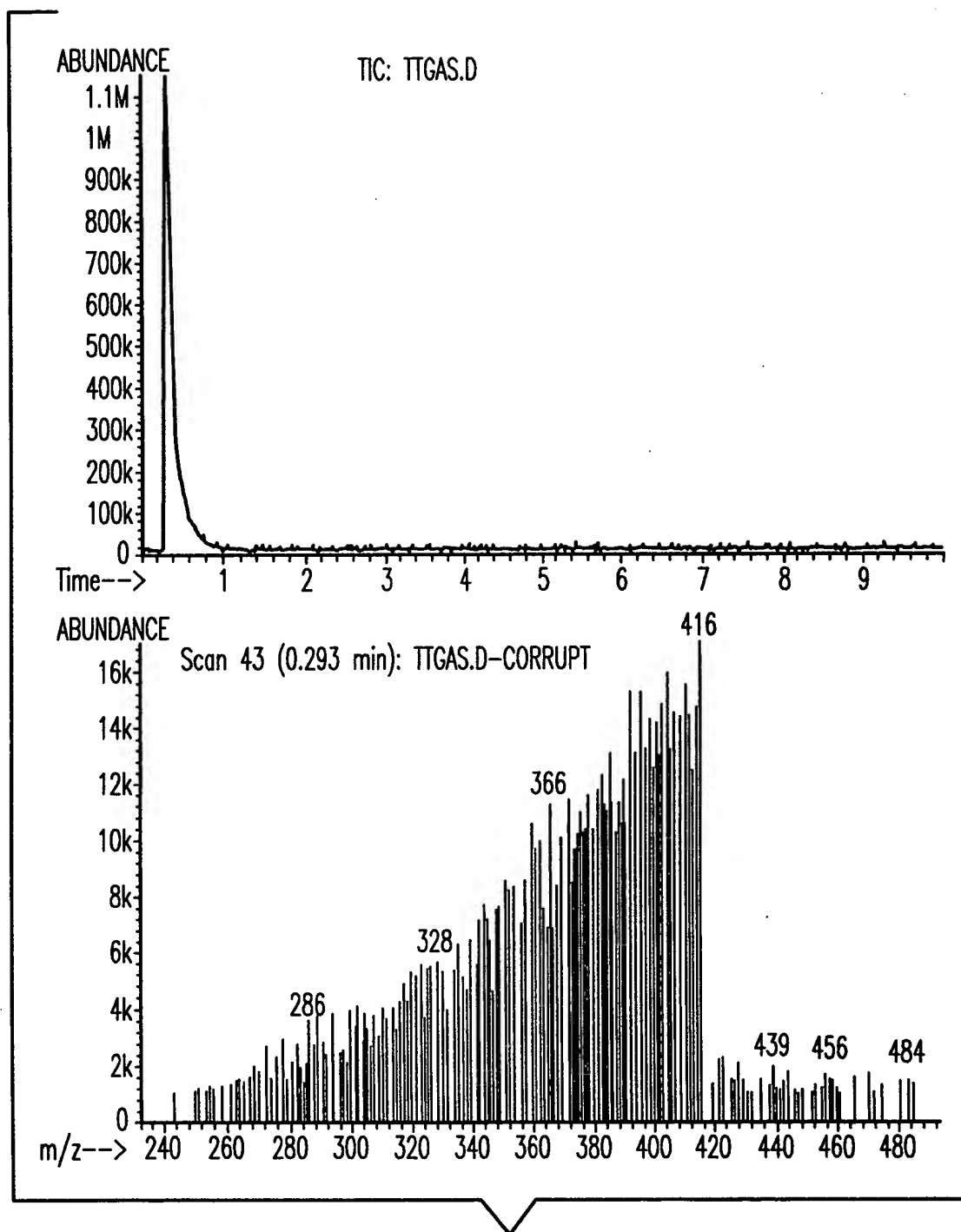


Fig. 13

ABUNDANCE

TIC: TTGAS-1.D

1.8M

1.6M

1.4M

1.2M

1M

800k

600k

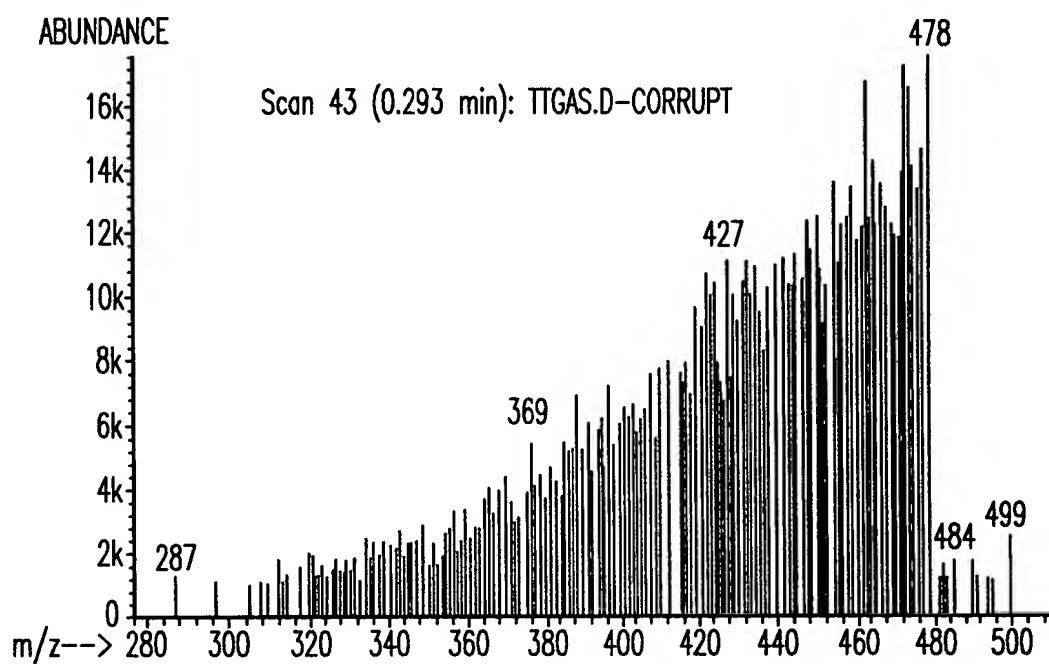
400k

200k

0

Time-->

1 2 3 4 5 6 7 8 9



Scan 43 (0.293 min): TTGAS-1.D - CORRUPT

ABUNDANCE

m/z-->

287 410 478 499

#57986: 3',4',5',6'-Tetrabromobenzo[1',2'-b]-1,4-diazabicyc

ABUNDANCE

m/z-->

42 144 287 395 448 476

Fig. 15

Fig. 16

The figure displays two plots related to the sample analysis. The top plot is a Total Ion Chromatogram (TIC) labeled 'TIC: AIR2.D'. The y-axis represents 'ABUNDANCE' ranging from 0 to 1.4M, and the x-axis represents 'Time-->' in minutes, ranging from 0.2 to 0.9. A single, sharp, prominent peak is visible at approximately 0.299 minutes, reaching an abundance of about 1.4M. The bottom plot is a mass spectrum labeled 'Scan 44 (0.299 min): AIR2.D - CORRUPT'. The y-axis represents relative abundance from 0 to 24K, and the x-axis represents the mass-to-charge ratio (m/z) from 150 to 500. The spectrum shows a complex pattern of peaks, with the base peak at m/z 302. Other significant peaks are labeled at m/z 114, 286, 400, and 496.

Fig. 17

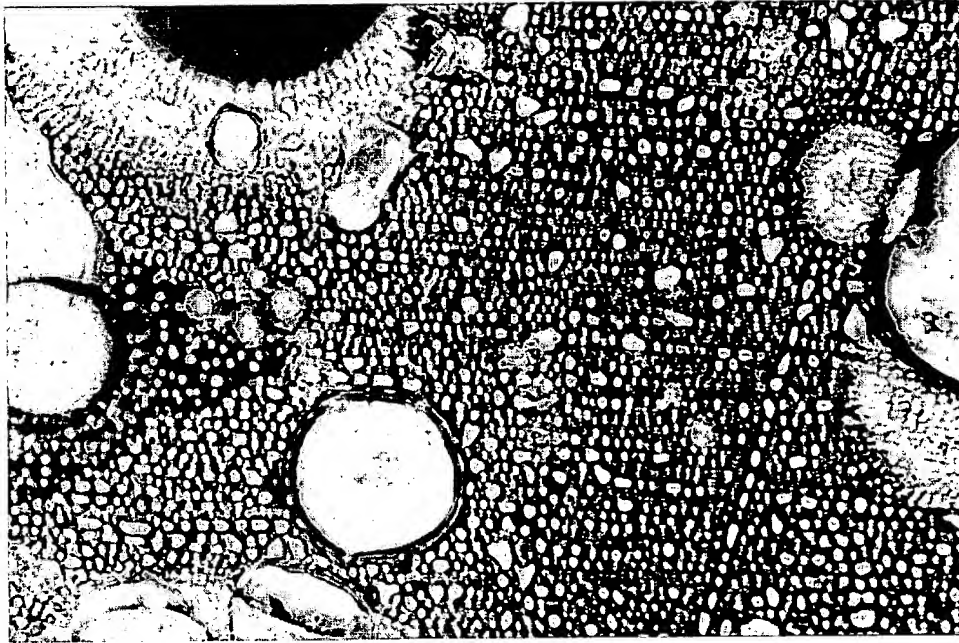


FIG. 18A

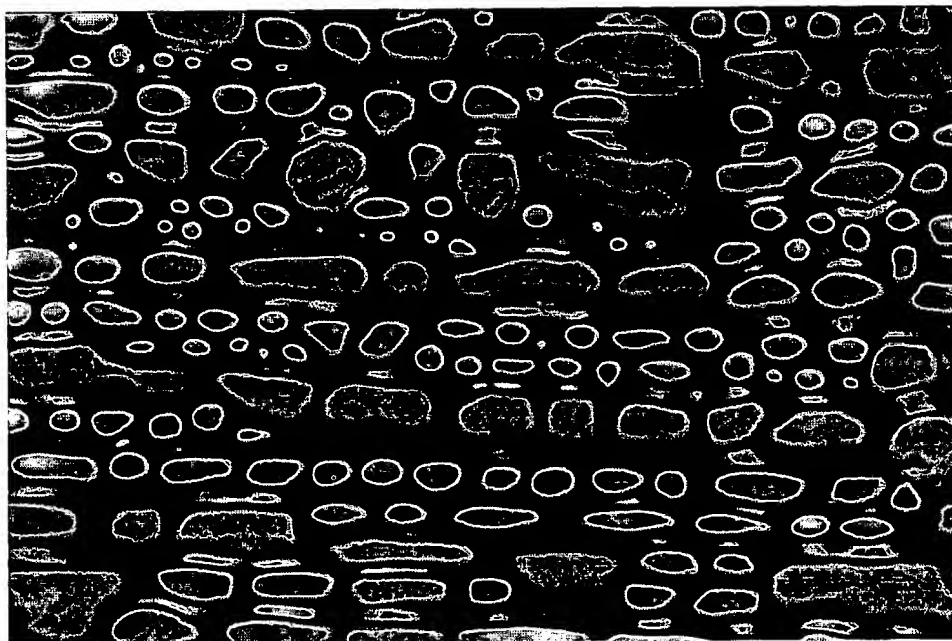


FIG. 18B

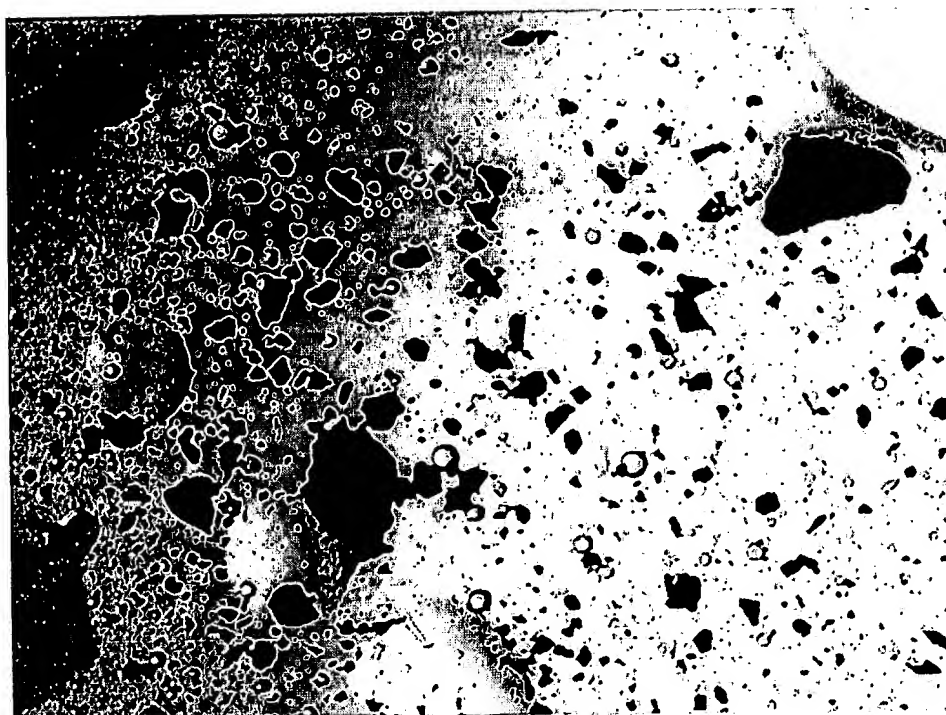


FIG. 19A

10400-6379880

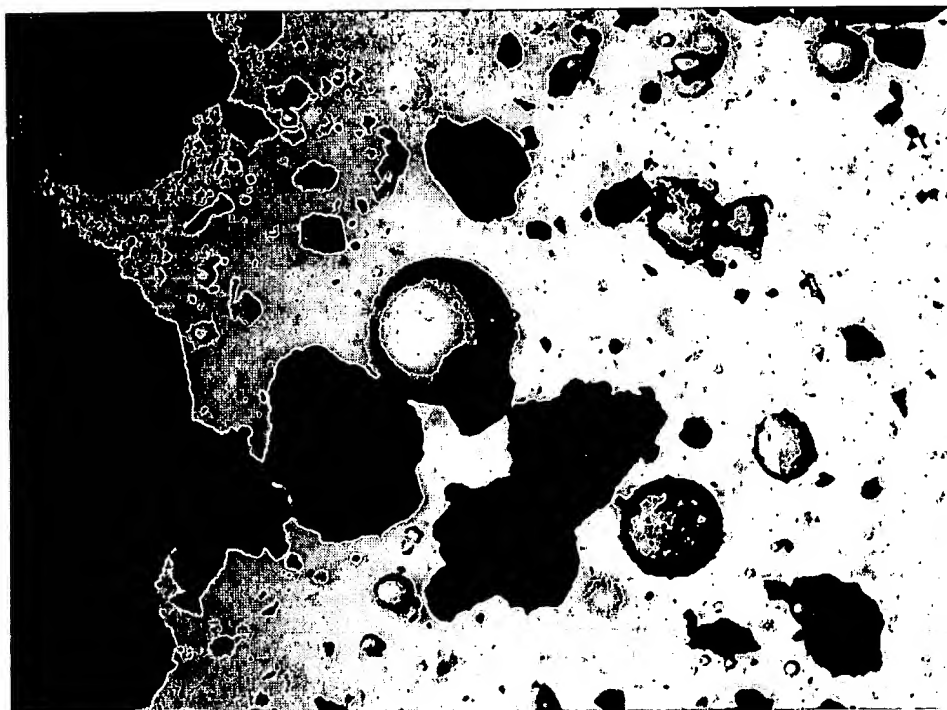


FIG. 19B

Fig. 20

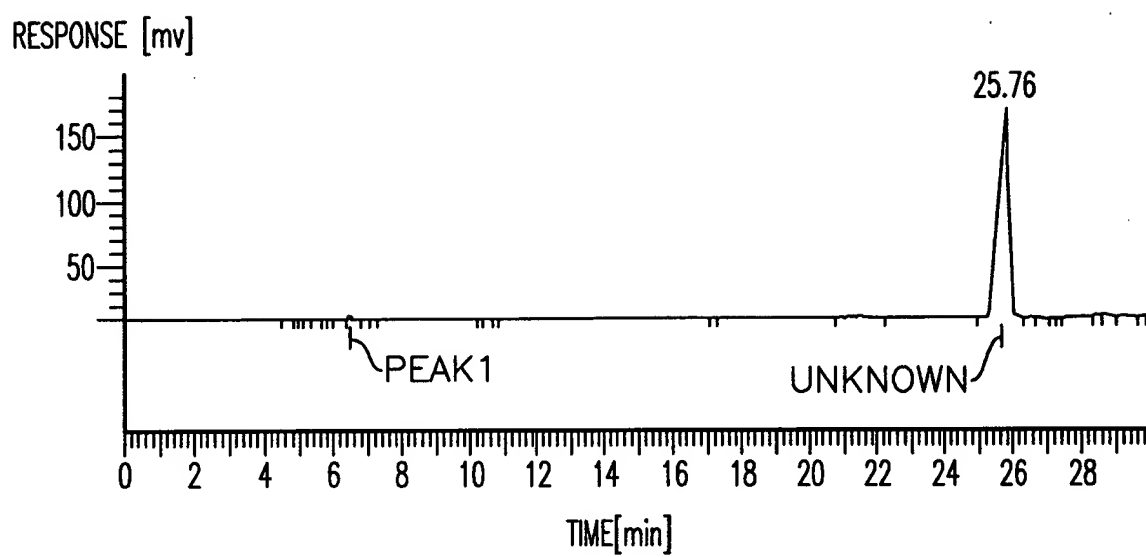


Fig. 21

Chromatogram showing a single sharp peak at 7.37 minutes, labeled PEAK1. The y-axis is labeled RESPONSE [mv] and the x-axis is labeled TIME [min]. A bracket labeled UNKNOWN spans from approximately 20 to 26 minutes.

Fig. 22

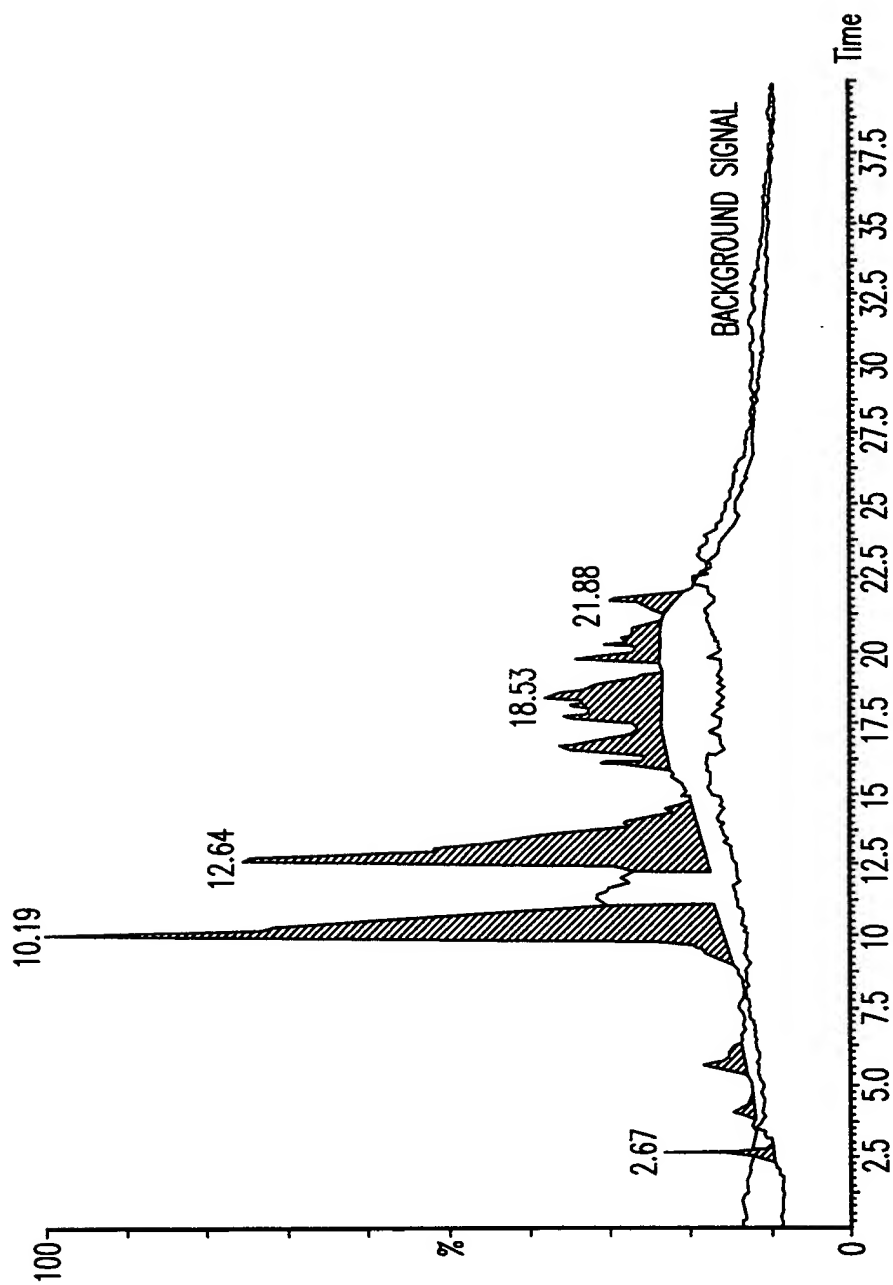


Fig. 23

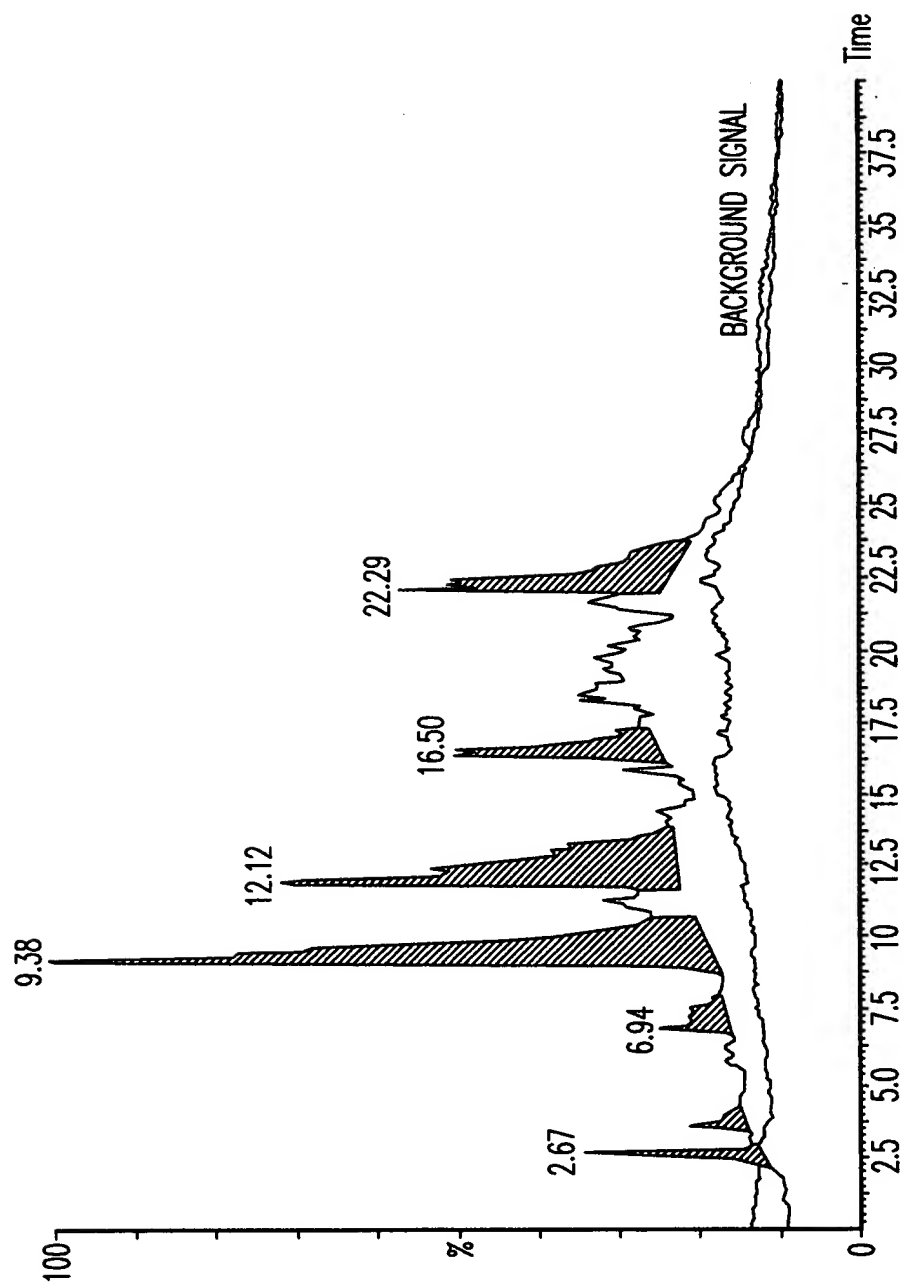


Fig. 24

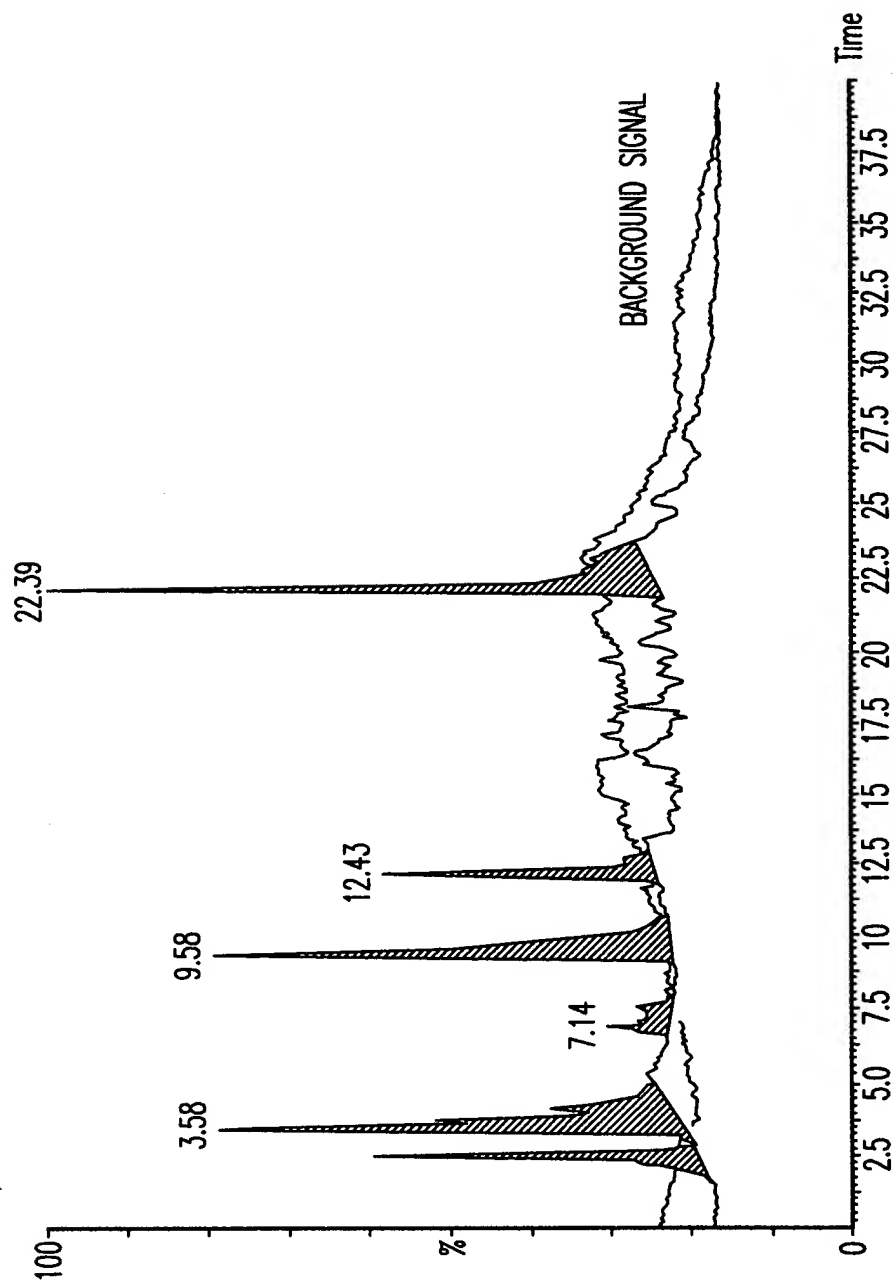


Fig. 25

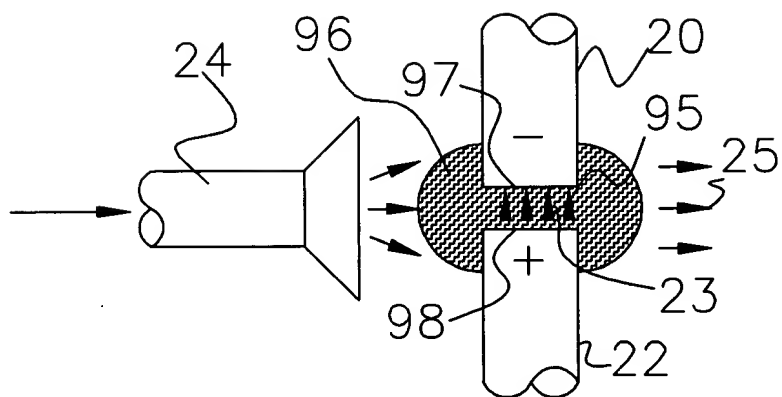


FIG. 26A

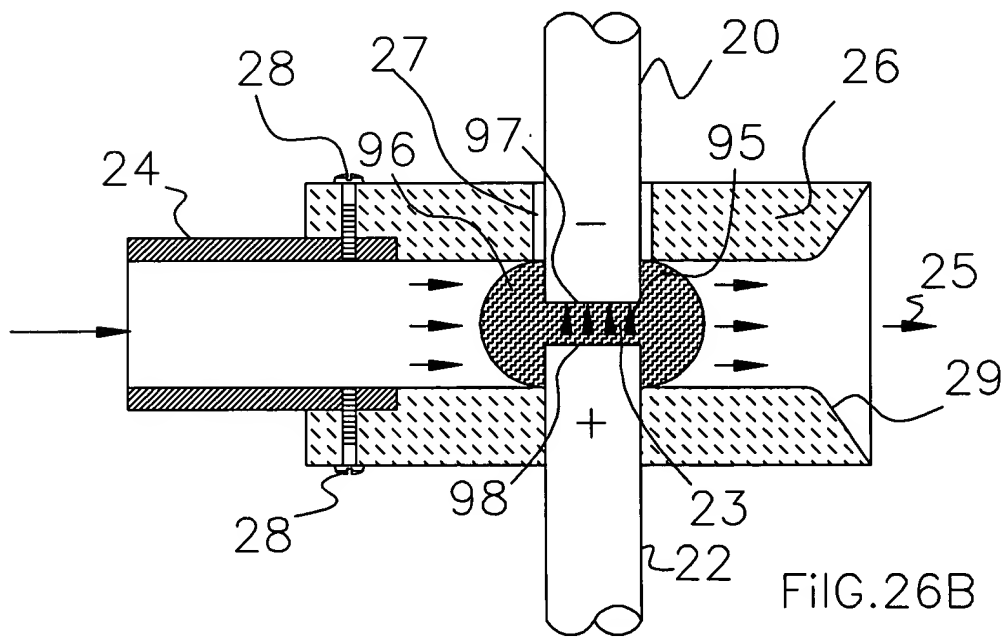


FIG. 26B

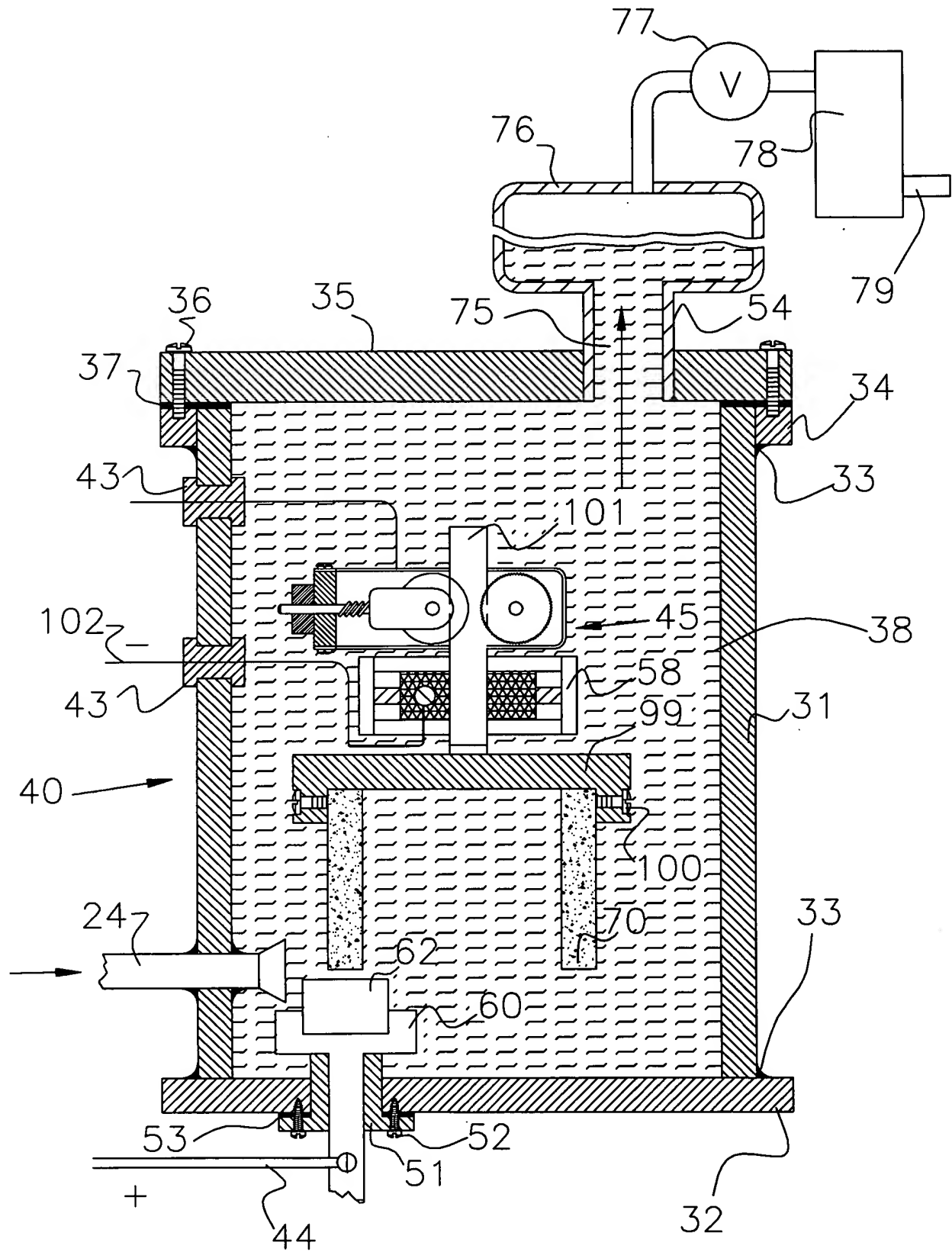


FIG. 27